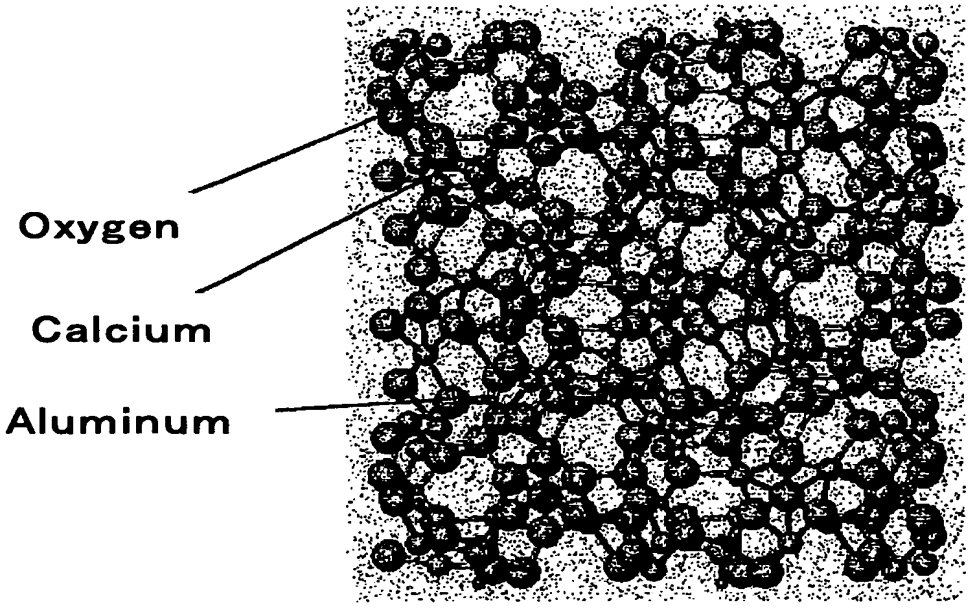
Fig.1



BEST AVAILABLE COPY

Fig.2

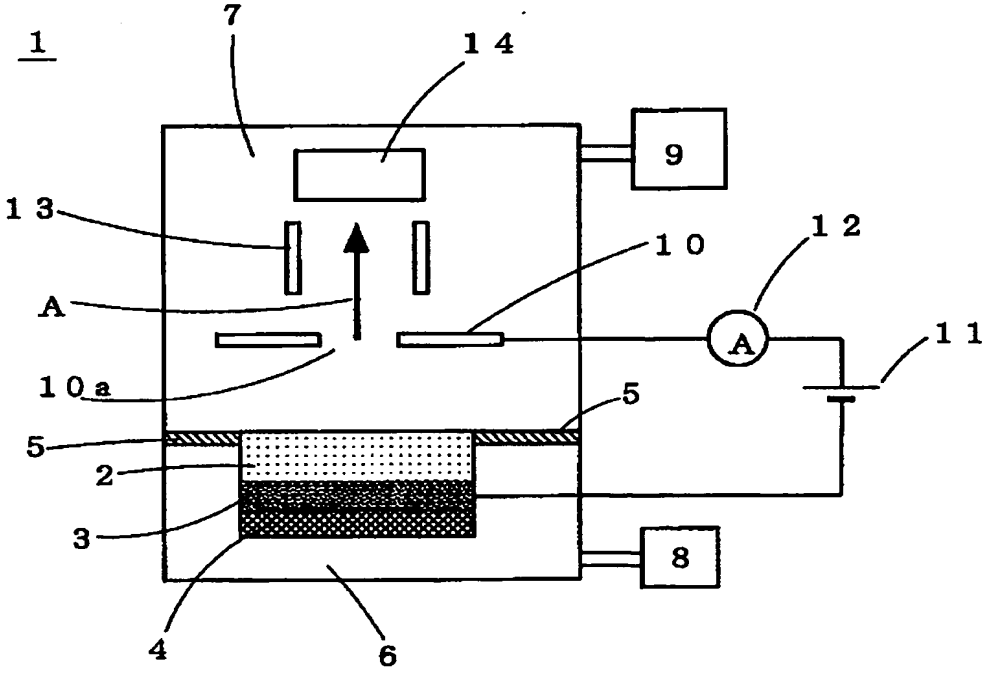


Fig.3

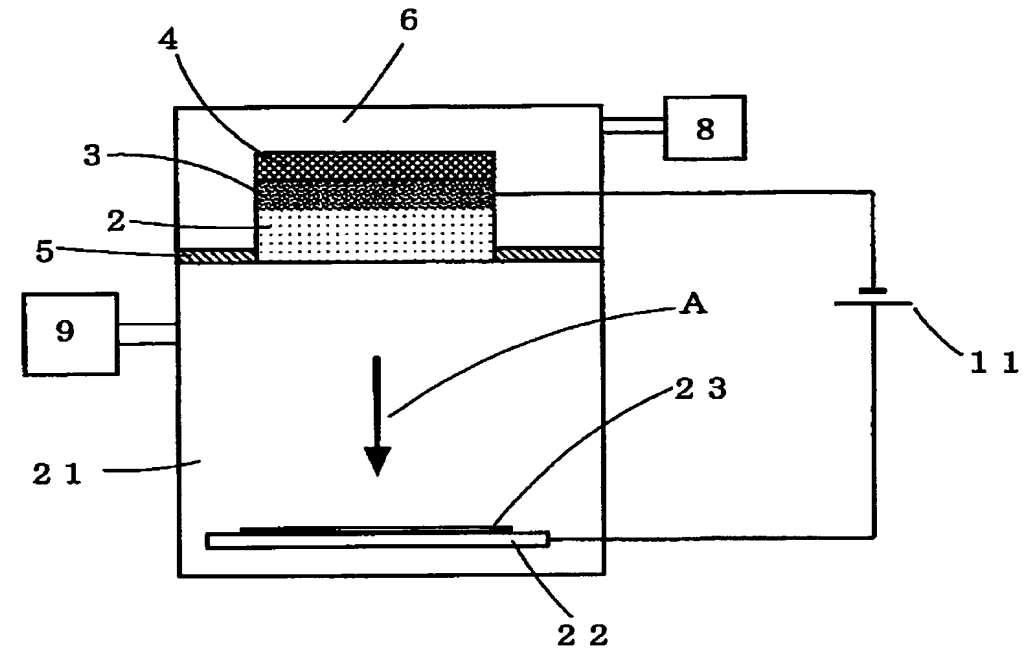


Fig.4

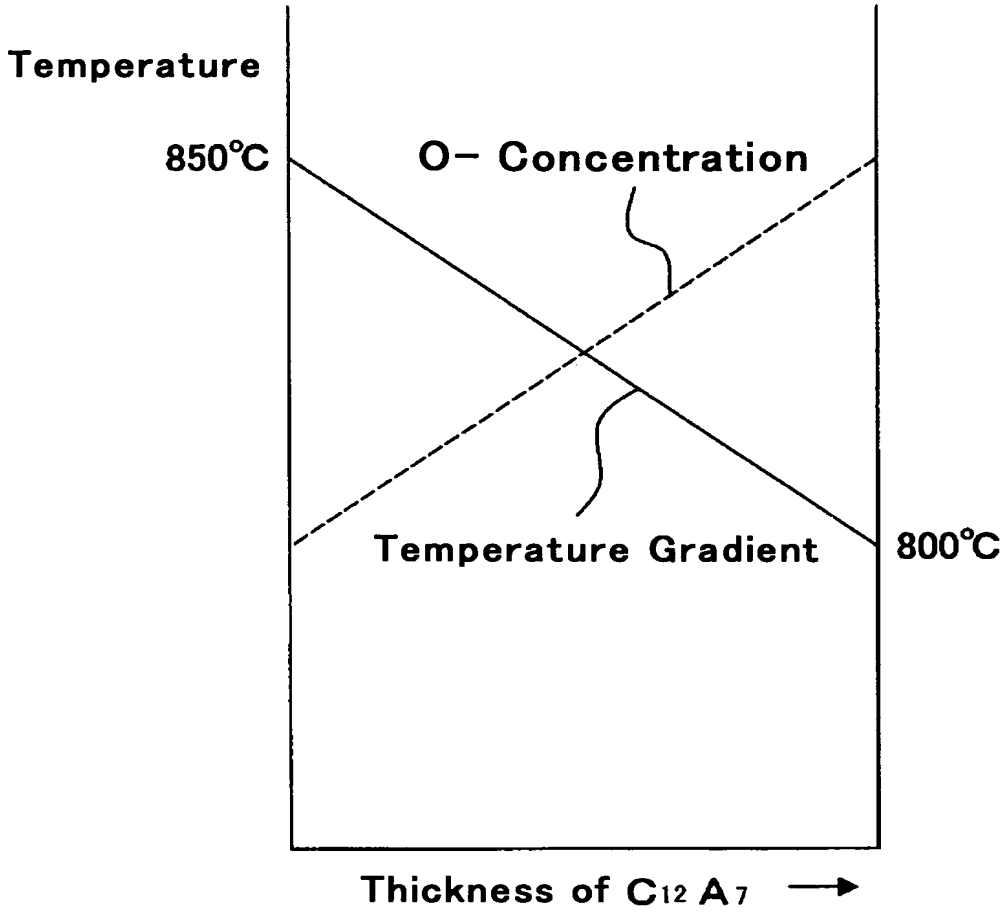

Temperature
850℃
O- Concentration
Temperature Gradient
800℃
Thickness of C12 A7

Fig.5

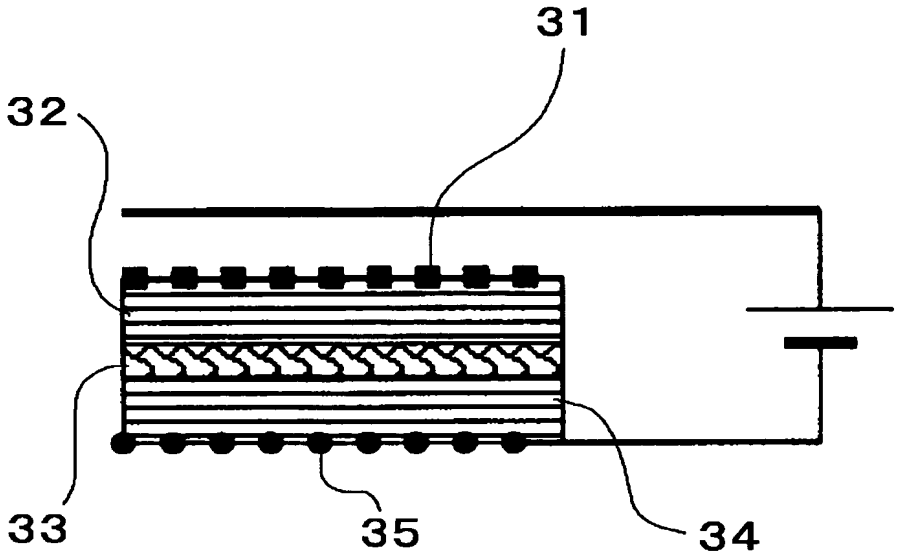


Fig.6

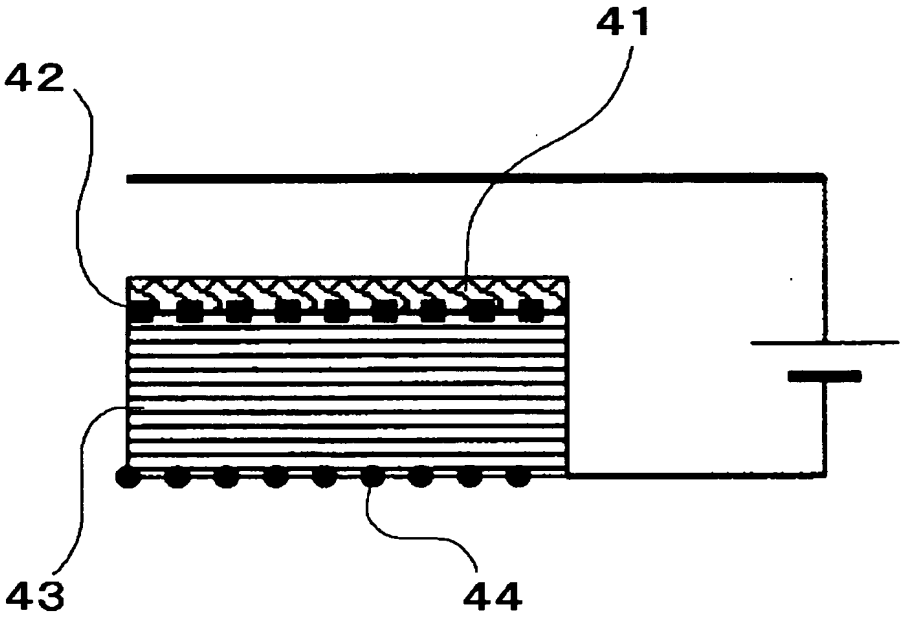


Fig.7

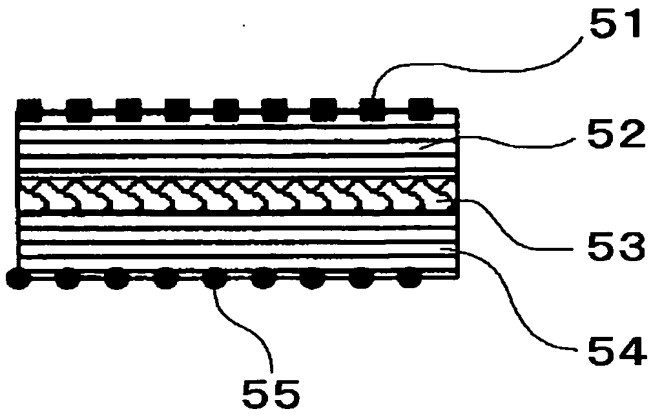

51
52
53
54
55

Fig.8

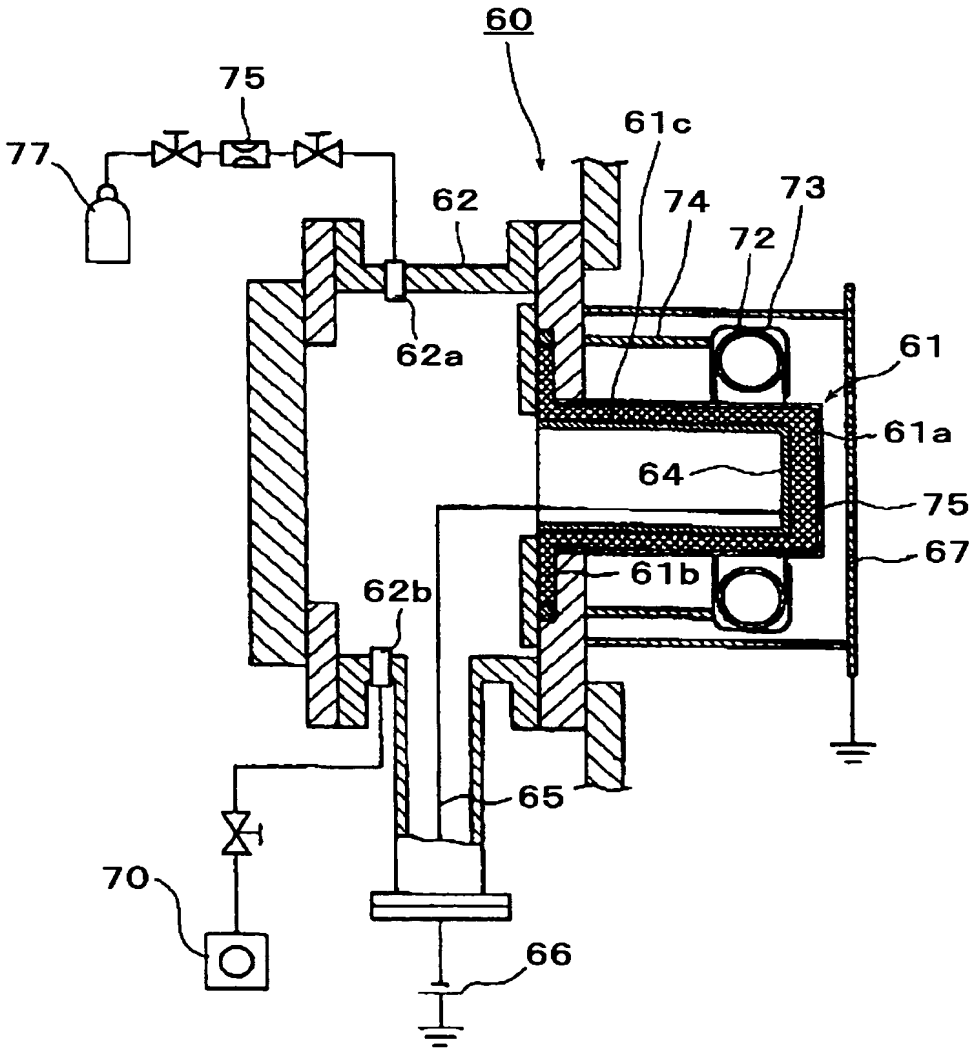
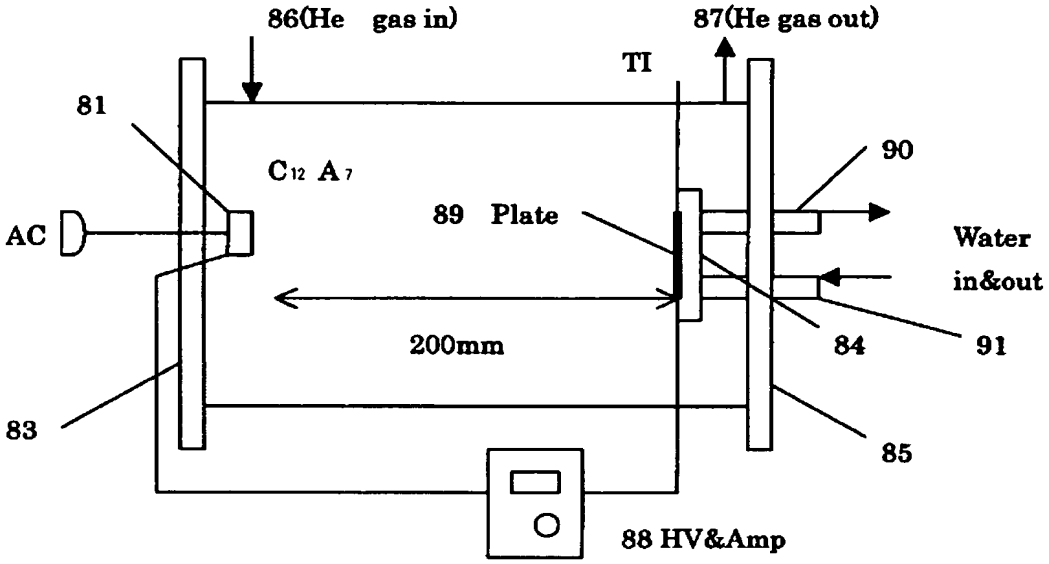

60
75
77
61c
62
74
73
72
62a
61
61a
64
75
67
61b
62b
65
70
66

Fig.9


86(He gas in)
87(He gas out)
TI
81
C12 A7
90
AC
89 Plate
Water
in&out
200mm
84
91
83
85
88 HV&Amp